ELSEVIER

Theoretical Computer Science 204 (1998) 249

Theoretical Computer Science

Author index volume 204 (1998)

(The issue number is given in front of the page numbers)

Bruyère, V., On maximal codes with bounded synchronization delay	(1–2)	11– 28
Cassaigne, J. and J. Karhumäki, Examples of undecidable problems for 2-generator matrix semigroups	(1–2)	29– 34
Choffrut, C. and F. D'Alessandro, Commutativity in free inverse monoids	(1–2)	35– 54
Cori, R. and M. Marcus, Counting non-isomorphic chord diagrams	(1–2)	55– 73
D'Alessandro, F., *see* C. Choffrut	(1–2)	35– 54
de Luca, A., A conjecture on continued fractions	(1–2)	75– 86
Duval, J.-P., Périodes locales et propagation de périodes dans un mot	(1–2)	87– 98
Goralcik, P. and V. Koubek, On the disjunctive set problem	(1–2)	99–118
Hansel, G., Systèmes de numération indépendants et syndéticité	(1–2)	119–130
Ilie, L. and A. Salomaa, On well quasi orders of free monoids	(1–2)	131–152
Karhumäki, J., *see* J. Cassaigne	(1–2)	29– 34
Koubek, V., *see* P. Goralcik	(1–2)	99–118
Marcus, M., *see* R. Cori	(1–2)	55– 73
McNaughton, R., The finiteness of finitely presented monoids	(1–2)	169–182
Mignosi, F., A. Restivo and S. Salemi, Periodicity and the golden ratio	(1–2)	153–167
Păun, G. and G. Rozenberg, Sticker systems	(1–2)	183–203
Perrin, D., Preface	(1–2)	1
Restivo, A., *see* F. Mignosi	(1–2)	153–167
Rozenberg, G., *see* G. Păun	(1–2)	183–203
Sakarovitch, J., A construction on finite automata that has remained hidden	(1–2)	205–231
Salemi, S., *see* F. Mignosi	(1–2)	153–167
Salomaa, A., *see* L. Ilie	(1–2)	131–152
Schupp, P.E., On the structure of Hamiltonian cycles in Cayley graphs of finite quotients of the modular group	(1–2)	233–248

Elsevier Science B.V.